



## D0 Status Report

### Stefan Grünendahl FNAL

All Experimenters' Meeting 15 March 2010



# **Data Taking**

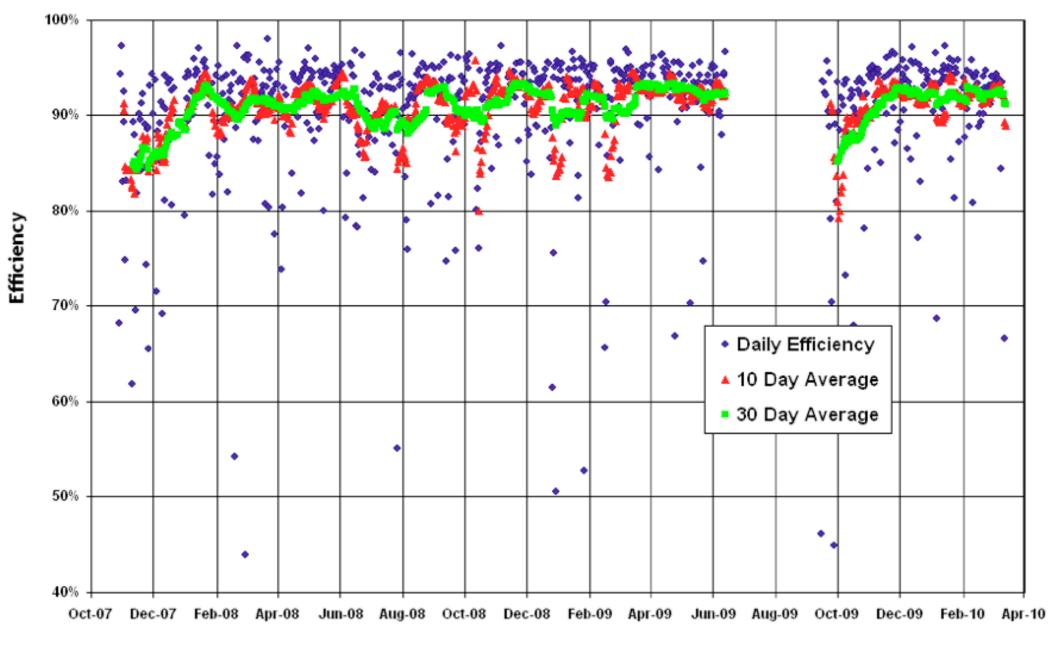
date	Delivered Lum (pb <sup>-1</sup> )	Recorded Lum (pb <sup>-1</sup> )	Efficiency (%)	Comment
8 March Mon	10.50	9.81	93	opportunistic access: Fiber tracker and Silicon Tracker maintenance
9 March Tue	10.15	9.35	92	
10 March Wed	9.78	8.25	84	2 hours lost: L2 /Muon issues
11 March Thu	6.26	5.86	94	access: fix Muon PDT 20
12 March Fri	9.96	9.18	92	
13 March Sat	9.86	6.57 (4.76)	67 (48)	4 hours lost: Calorimeter timing & control crate power supply failure
14 March Sun	3.55	3.24	91	
weekly total	60.1	52.3 (50.5)	87 (84)	(full detector)

15 March 2010 AEM Stefan Grünendahl



### Daily Data Taking Efficiency

1 October 2007 - 14 March 2010



Stefan Grünendahl



#### **Run II Integrated Luminosity**

19 April 2002 - 14 March 2010

